

FICHA TÉCNICA TECHNICAL DATA

BUSHINGS PARA TRANSFORMADORES RIP/RIF RIP/RIF TRANSFORMERS BUSHINGS

INDUCON ofrece una amplia gama de Bushings, diseñados para diferentes tipo de transformadores de potencia. Nuestra gama de productos incluye Bushings Capacitivos tipo RIP/RIF (Resin Insulated Paper / Resin Insulated Fiber).

INDUCON offers a wide range of Bushings, designed for different types of power transformers. Our range of products includes Capacitive Bushings type RIP/RIF (Resin Insulated Paper / Resin Insulated Fiber).

ESPECIFICACIONES ELECTRICAS/ELECTRICAL SPECIFICATION

RIP CAPACITOR DRY TYPE TRANSFORMER BUSHING												
Rated voltage (KV)	12	24	40.5	52	72.5	123/126	145	170	245/252	362/363	420	550
Power frequency withstand voltage (KV)	30	55	95	105	155	255	305	355	505	520/625	695	750
Lightning impulse withstand voltage (KV)	75	125	200	250	325	550	650	750	1050	1175	1425	1675
Rated current (A)	1-40000											
Dielectric dissipation factor (Tanδ)	Increance value			At 1.05 Um / √3 and Um value ≤ 0.1								
	Max value			At 1.05 Um / √3 and value ≤ 0.7								
Partial discharge at Um (pC)	≤ 10											
Test tap insulation test (KV)	2											

- Voltaje CA: 24KV-1100KV
AC Voltage: 24KV-1100KV
- Corriente CA: 630A-8000A
AC Current: 630A-8000A
- Voltaje CC: $\pm 50KV$ - $\pm 800KV$
DC Voltage: $\pm 50KV$ - $\pm 800KV$
- Corriente CC: 2000A-6250A
DC Current: 2000A-6250A

